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The diagram shows a control system for a vehicle. A large rectangular block labeled '1' contains several sub-components: a vertical rectangle '3a', a horizontal rectangle '3b', a horizontal rectangle '3c', a small horizontal rectangle '3d', a small horizontal rectangle '3e', a horizontal rectangle '3f', and a vertical rectangle '3h'. A horizontal line '4' labeled 'Q Ci' enters block '1' from the left and connects to component '3b'. A horizontal line '8' labeled 'Q Ce' exits block '1' from the right. A horizontal line '7' labeled 'q' exits block '1' from the right. A dashed line '5' connects component '3d' to a rectangular block '2' below block '1'. A solid line '6' connects block '2' to component '3c'. A solid line labeled 'Q'' connects component '3h' to block '2'. The top of block '1' is labeled 'V' and 'X'.

Fig. 2

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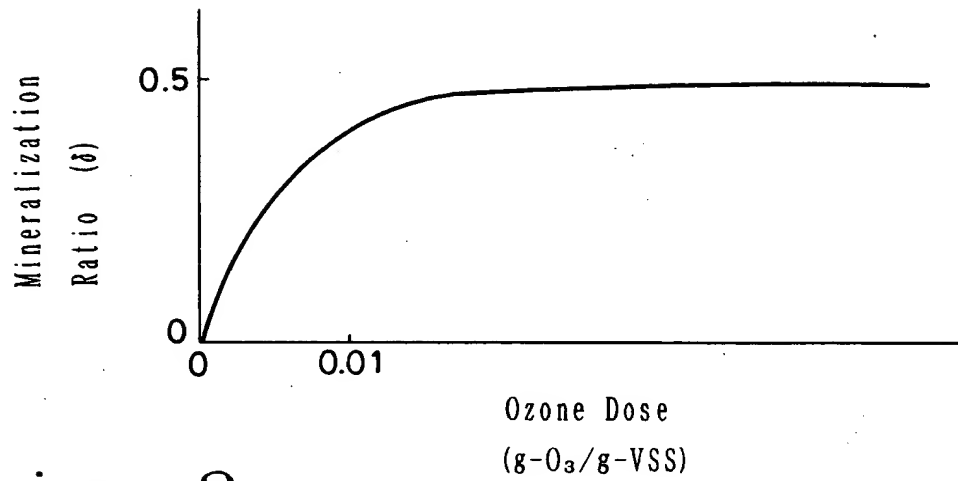


Fig. 3

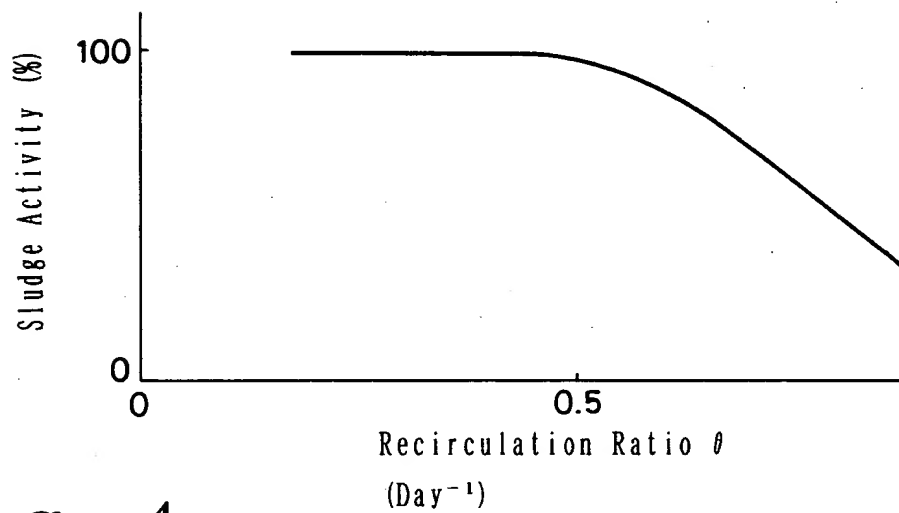
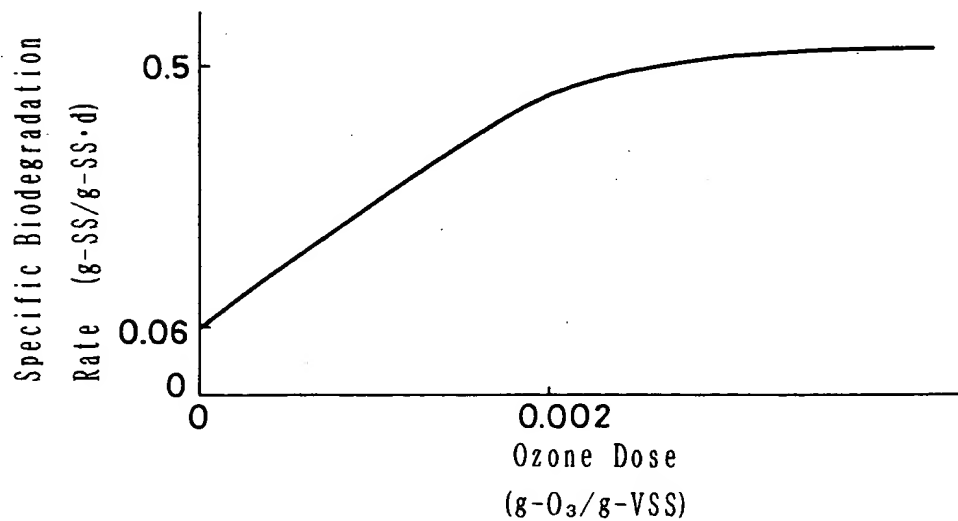


Fig. 4



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Fig. 5

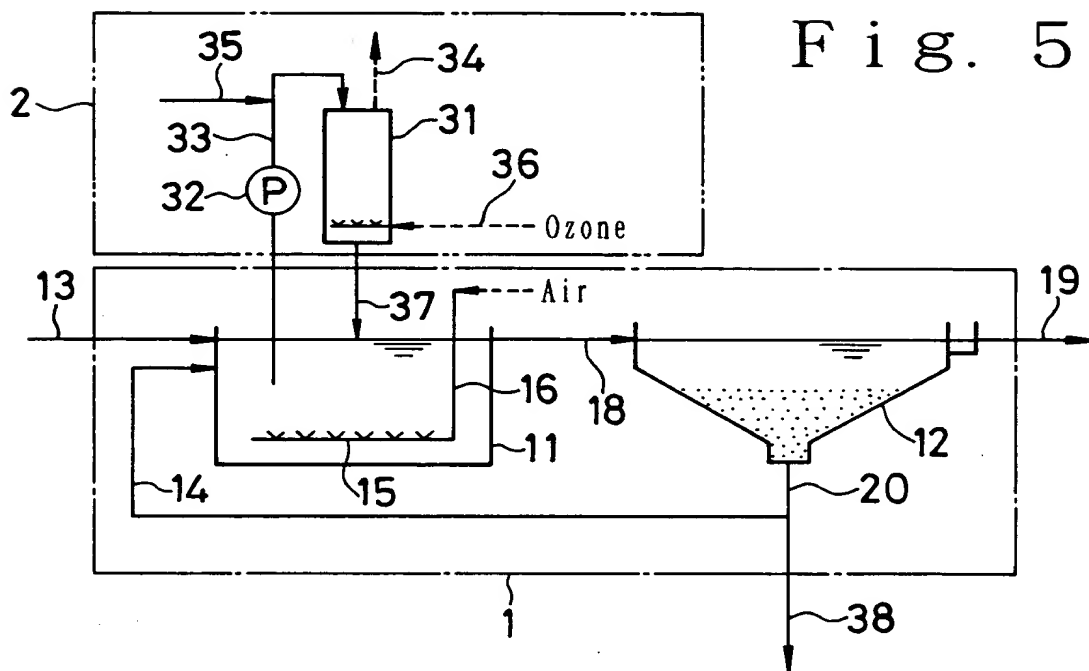
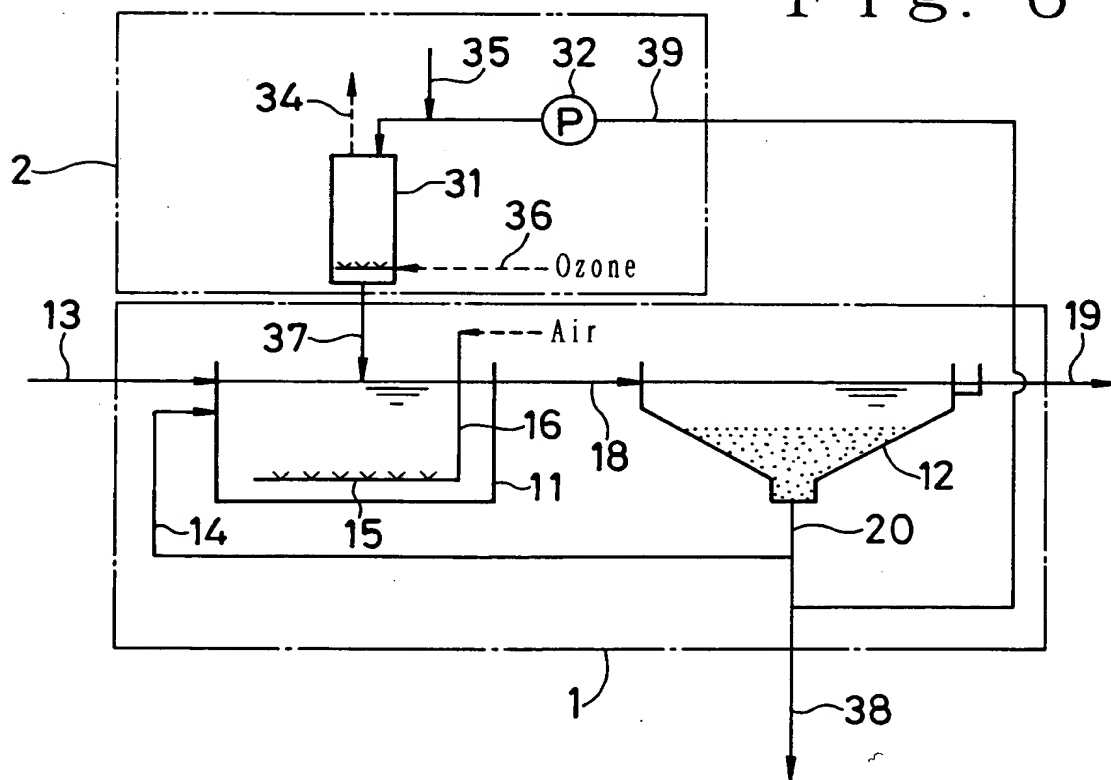
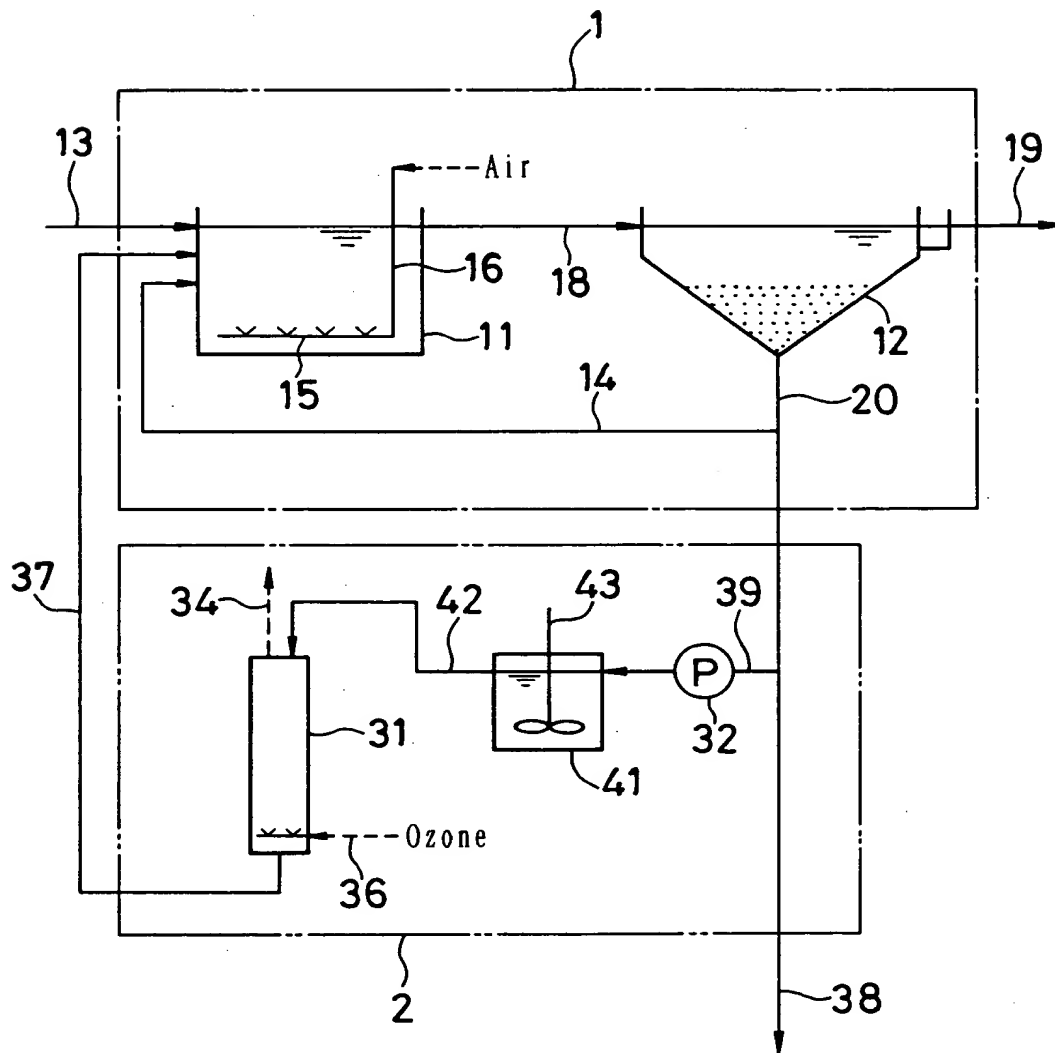


Fig. 6



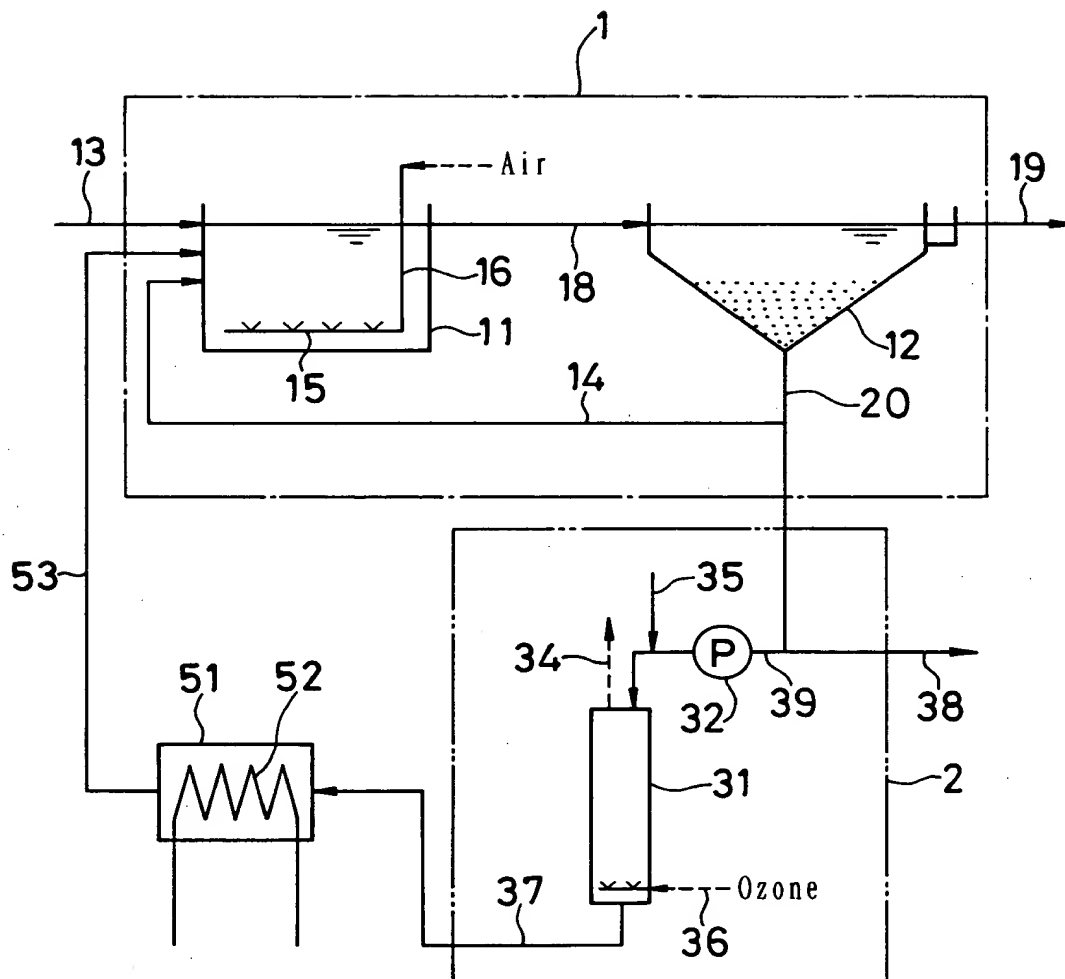
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Fig. 7



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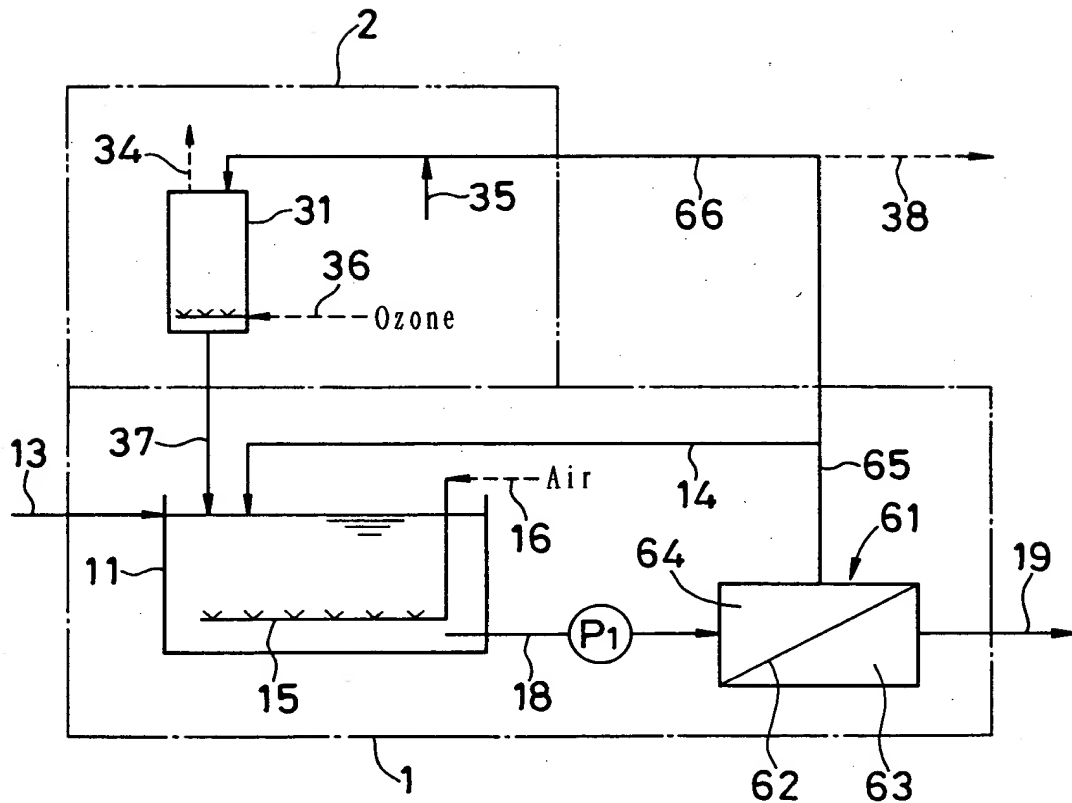
Fig. 8



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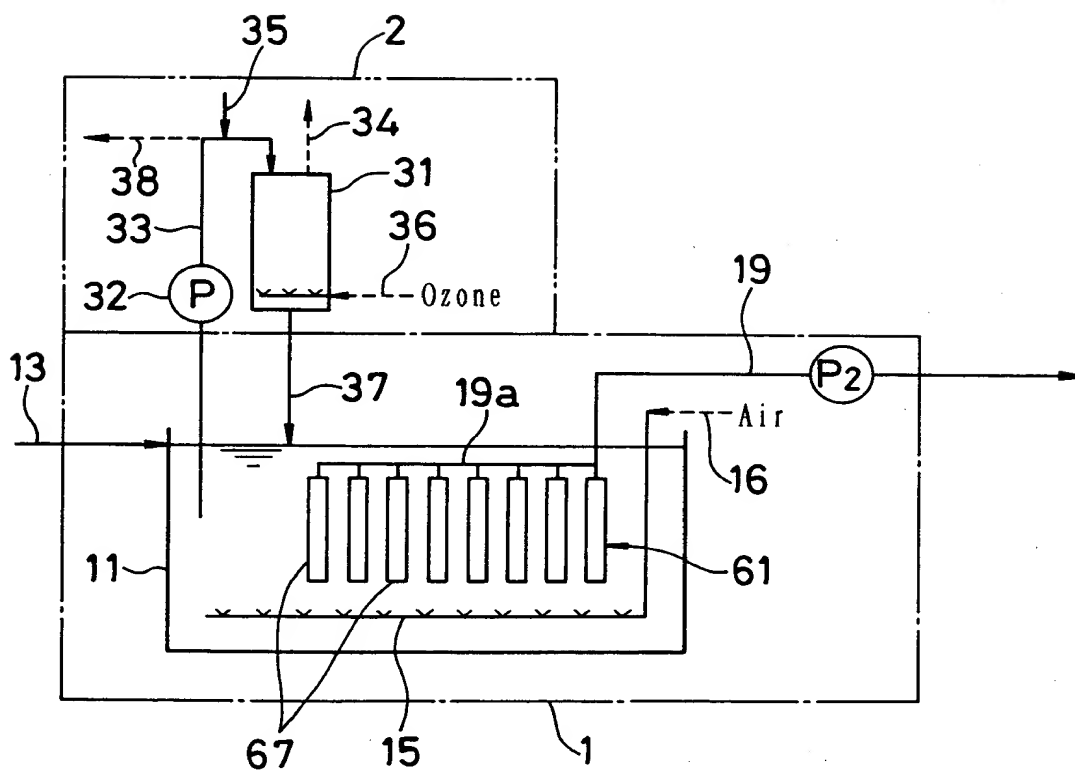
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Fig. 9



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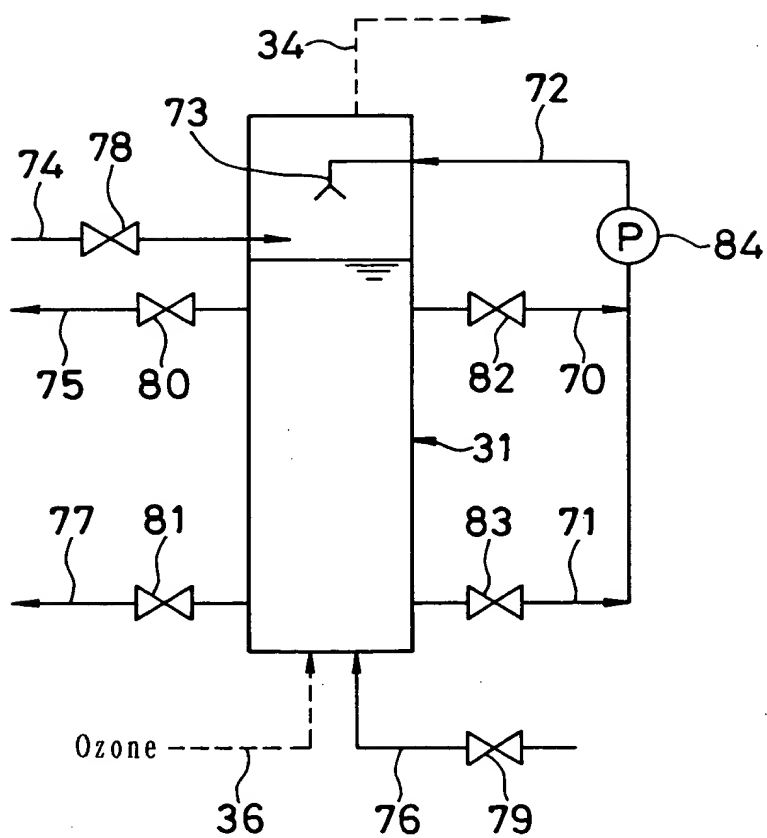
Fig. 10



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Fig. 11



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Fig. 12

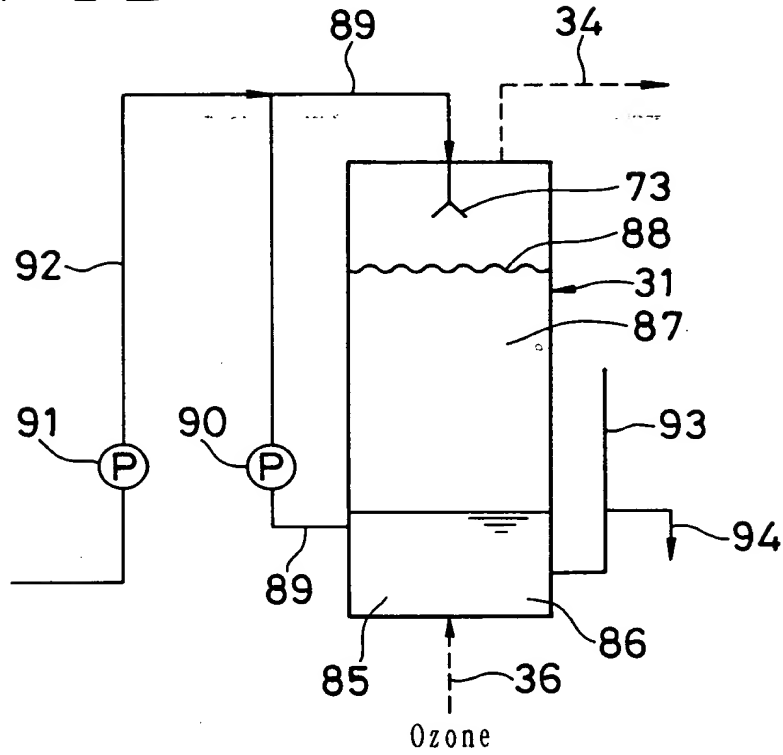
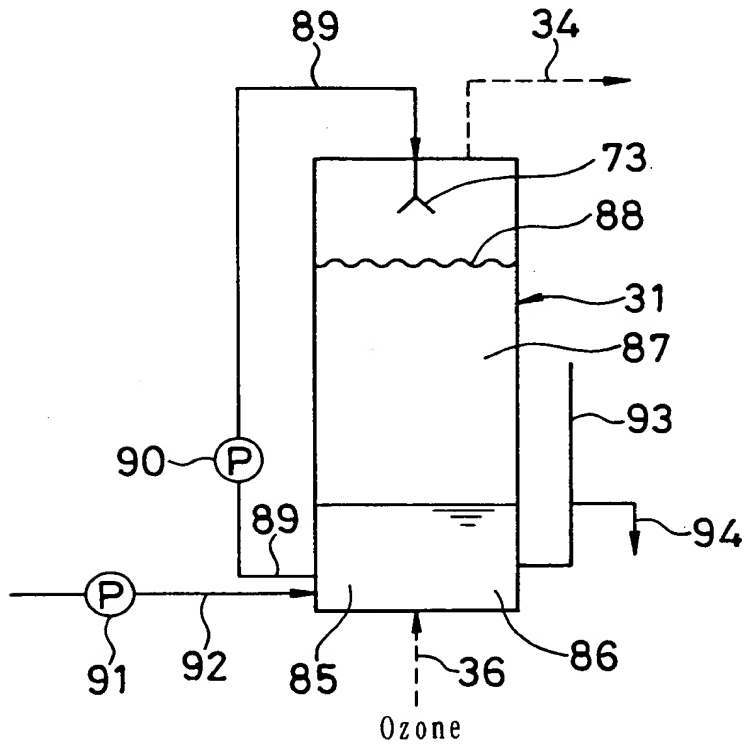


Fig. 13



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Fig. 14

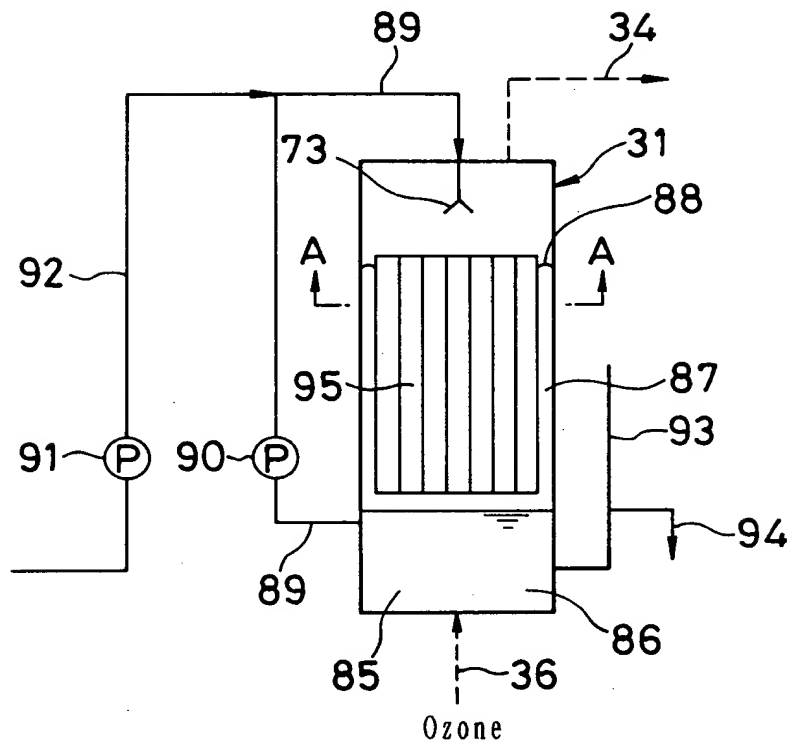
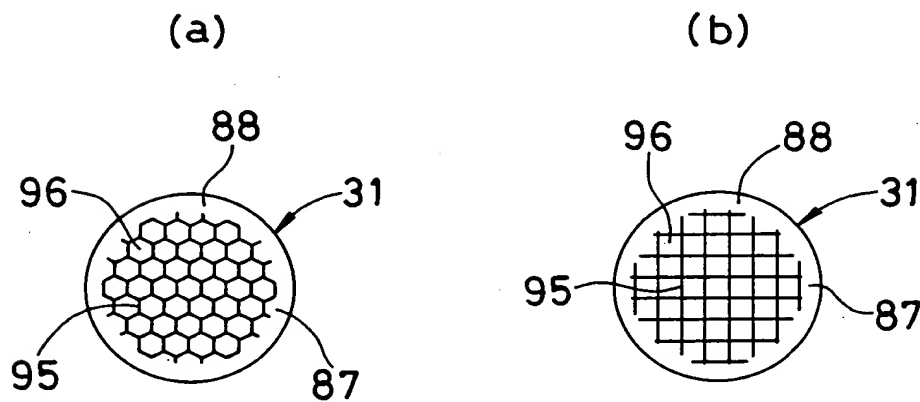


Fig. 15



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Fig. 16

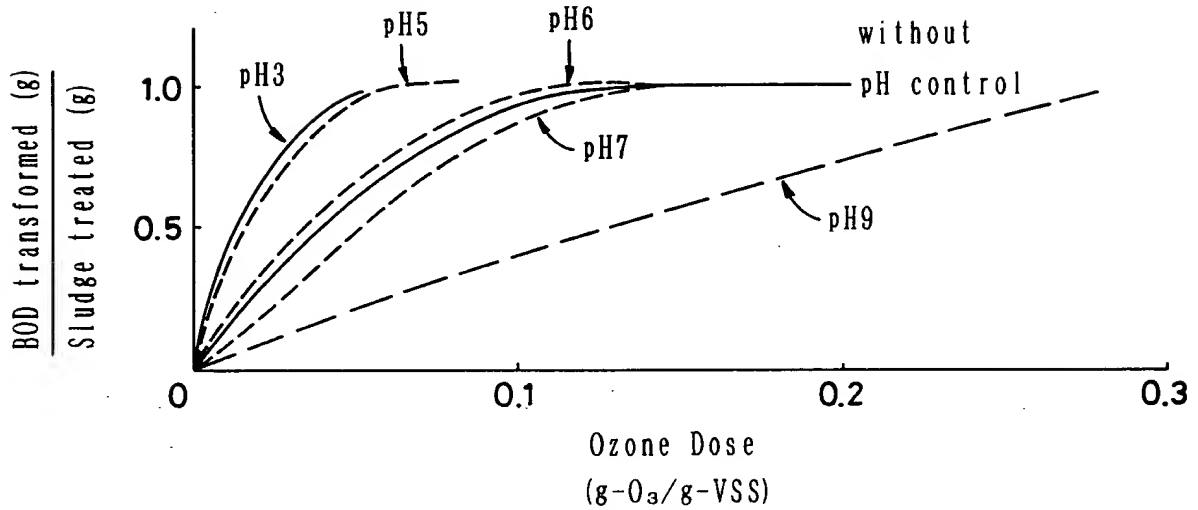
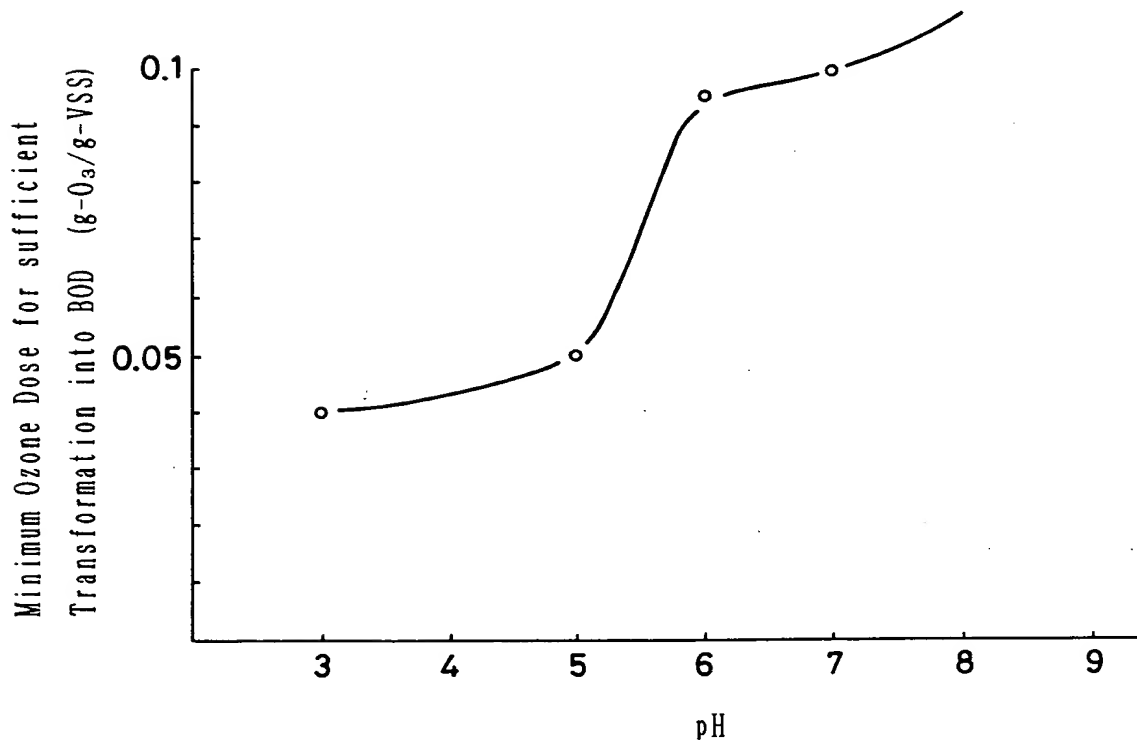


Fig. 17



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Fig. 18

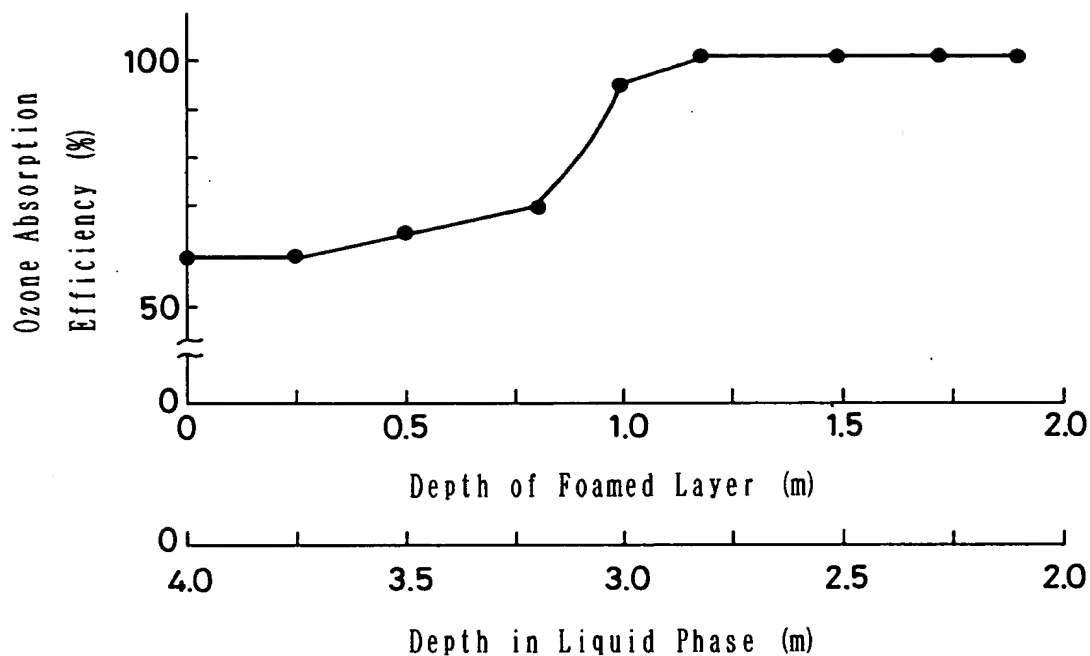


Fig. 19

